

MAY 02 2007

Application No. 10/811,233
Filed: March 26, 2004
TC Art Unit: 2627
Confirmation No.: 9017

THE CLAIMS

1. (Canceled)
2. (New) An optical pickup device for driving and controlling a lens holder holding an objective lens by using a moving coil method, and for adjusting an irradiation position of a laser beam on an optical disk by displacing the objective lens, the device comprising:
 - a lens holder for holding the objective lens, an opening formed in the lens holder;
 - a stepped portion formed in an outer circumferential portion of the opening;
 - a cut-out portion formed in the stepped portion closest to a rising mirror; and
 - a light shielding ring arranged on the stepped portion to seal the cut-out portion.

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